
		<div>California Energy Commission</div> <div>PIER Program Transportation</div> <div>Solicitation PON-08-008 -- Advanced Biosynthetic Fuel Production</div> <div>RD&D Committee Funding Recommendations</div>					
Proposal Number	Applicant	Project Title	PIER Funds Requested	PIER Funds Recommended	Cost Share	Score	Rank
3	NASA Ames Research Center	Algae OMEGA: offshore membrane Enclosures for Growing Algae	\$793,576	\$793,576	\$6,424	81	1
5	Solazyme, Inc.	Production of Soladiesel RD (TM) from Cellulosic Feedstocks	\$789,697	\$789,697	\$88,118	79	2
2	Menon & Associates	On-Site Aerobic Fermentation of California Cellulosic Agricultural Waste into Biofuel	\$800,000	\$800,000	\$650,000	72	3
6	Advanced Lab Group	Efficient Circulation and Concentration (ECC) for Microalgal Biomass production	\$730,858	\$0	\$384,185	Did not pass.	4
1	Genotypes, Inc.	Direct Conversion of Photosynthetic Energy into Alcohol Fuel using Photosynthetic Yeast	\$799,945	\$0	\$14,375	Did not pass.	5
Total Funding			\$3,914,076	\$2,383,273	\$1,143,102		

Note: There is no
Proposal Number
4.

Summary of Proposed Awards

Proposal Number	Applicant	Project Title	PIER Funds Requested	PIER Funds Recommended	Cost Share	Score	Rank
3	NASA Ames Research Center	Algae OMEGA: offshore membrane Enclosures for Growing Algae	\$793,576	\$793,576	\$6,424	81	1
5	Solazyme, Inc.	Production of Soladiesel RD (TM) from Cellulosic Feedstocks	\$789,697	\$789,697	\$88,118	79	2
2	Menon & Associates	On-Site Aerobic Fermentation of California Cellulosic Agricultural Waste into Biofuel	\$800,000	\$800,000	\$650,000	72	3
TOTAL FUNDING RECOMMENDED			\$2,383,273	\$2,383,273	\$744,542		